Attorney Docket No.: 56.0507CIP Express Mail No.: EK431422282US

Thus having described the Invention, we claim:

1. A well completion fluid for breaking filtercake comprising VES, an enzyme, and a chelating agent, wherein said enzyme is selected from the group consisting of α -amylase and β -amylase and wherein said viscoelastic surfactant has the formula $C_nCONHC_3H_6N^+(CH_3)_2CH_2COO$, wherein n ranges between 12 to 22.

- 2. The well completion fluid of Claim 1 wherein said chelating agent is selected from the group consisting of 1-hydroxyethylidene-1, 1-diphosphonic acid-1 (HEDP); aminotri(methylene phosphonic acid) (ATMP); ethylenediaminetetraacetic acid (EDTA); cyclohexanediaminetetraacetic acid (CDTA); diethylenediaminepentaacetic acid (DPTA); nitrilotriacetic acid (NTA); hydroxyethylethylenediaminetriacetic acid (HEDTA); and hydroxyethyliminodicetic acid (HEIDA.
- 3. The well completion fluid of Claim 1 further comprising a co-surfactant.
- 4. The well completion fluid of Claim 3 wherein said co-surfactant is sodium dodecyl benzene sulphonate.
- 5. The well completion fluid of Claim 2 wherein said chelating agent is selected from the group consisting of hydroxyethylethylenediaminetriacetic acid (HEDTA) and hydroxyethyliminodicetic acid (HEIDA).
- 6. The well completion fluid of Claim 5 further comprising an acid.
- 7. The well completion fluid of Claim 6 wherein said acid is selected from the group consisting of hydrochloric acid, formic acid, and acetic acid.
- 8. The well completion fluid of Claim 1 wherein n equals 18.

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9. The well completion fluid of Claim 1 wherein said VES is present in said fluid at a concentration between about 1% and about 12 %.

- 10. The well completion fluid of Claim 9 wherein said VES is present in said fluid at a concentration between about 3% and about 7%.
- 11. The well completion fluid of Claim 5 wherein an aqueous solution of said chelating agent is present in said fluid in concentrations between about 10% and about 80% by volume where said chelating agents are about 40% to about 41% weight active.
 - 12. The well completion fluid of Claim 5 wherein an aqueous solution of said chelating agent is present in said fluid in concentrations between about 50% and about 75% by volume where said chelating agents are about 40% to about 41% weight active.
 - 13. A well completion fluid for breaking filtercake comprising VES, an enzyme, and a chelating agent wherein said VES is N-cis-13-docosenoic-N,N-bis(2-hydroxymethyl)-N-methyl ammonium chloride, and wherein said enzyme is selected from the group consisting of α -amylase and β -amylase, and wherein said chelating agent is selected from the group consisting of hydroxyethylethylenediaminetriacetic acid (HEDTA) and hydroxyethyliminodicetic acid (HEIDA).
 - 14. The well completion fluid of Claim 13 wherein said VES is present in said fluid at a concentration between about 1% and about 12 %.
 - 15. The well completion fluid of Claim 14 wherein said VES is present in said fluid at a concentration between about 3% and about 7%.
 - 16. The well completion fluid of Claim 13 wherein an aqueous solution of said chelating agent is present in said fluid in concentrations between about 10% and 80% by volume where said chelating agents are about 40% to about 41% weight active.

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17. The well completion fluid of Claim 16 wherein an aqueous solution of said chelating agent is present in said fluid in concentrations between about 50% and about 75% by volume where said chelating agents are about 40% to about 41% weight active.

- 18. A well completion fluid for breaking filtercake comprising of a chelating agent selected from the group consisting of hydroxyethyliminodicetic acid (HEIDA) and hydroxyethylethylenediaminetriacetic acid (HEDTA)
- 19. The well completion fluid of Claim 18 wherein an aqueous solution of said chelating agent is present in said fluid in concentrations between about 10% and 80% by volume.
- 20. The well completion fluid of Claim 19 wherein an aqueous solution of said chelating agent is present in said fluid in concentrations between about 50% and 75% by volume.
- 21. The well completion fluid of Claim 18 further comprising an acid selected from the group consisting of hydrochloric acid, formic acid, and acetic acid.